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TODAY & TOMORROW

DEC. 21, 1985-JAN. 17, 1986

Two UCSF doctors who attended the Third North America-Nicaragua Colloquium on Health in November have become founding members of the Organization of World Health Workers for Peace and Non-Intervention in Latin America.

Robert Baron, MD, and David Siegel, MD, both assistant clinical professors of medicine, joined representatives of 11 nations in forming the new group, which is patterned after the Nobel Prize-winning International Physicians for Prevention of Nuclear War.

The group was created in response to an investigation conducted last month by Baron and Siegel and other conference participants showing that contra forces fighting against the government of Nicaragua continue to attack doctors, nurses and health facilities in violation of the Geneva Conventions.

The UCSF Pharmacy Alumni Association invites all UCSF faculty, alumni and students to their annual wine tasting on Saturday, January 25, 2 to 6 p.m. at the Faculty/Alumni House.

A minimum of $2 is requested as a donation to the Alumni Student Loan Fund. Raffle tickets also will be sold for some of the wines tasted.

Reservations must be made by calling x64723 before Thursday, January 23.

Application deadline for proposals for the Linguistic Minorities Project is Wednesday, January 15.

The project supports scholarly contributions which try to solve problems of underachieving elementary and secondary school students, especially those with linguistic minority backgrounds. This includes students whose first language is not English, those who speak a minority dialect of English and those whose physical handicap interferes with their speech.

For further information contact David J. Sanchez, Jr., UCSF-MEXUS Program, Family & Community Medicine, UCSF-Faculty Steering Committee, Bldg. 80, Wd. 83, Rm. 333-SFGH, or call x63279.

TUESDAY 7

PEDIATRIC GRAND ROUNDS: *Salmonella Infections.* W. Gooch, Ped. & Path., U Utah. Carr Aud. 8:30 10 a.m.

MEDICINE GRAND ROUNDS: *Oncogenes.* J. Michael Bishop, Hooper Fndtn. Carr Aud. 11:30 a.m.

GI-MEDICINE/SURGERY/RADIOLOGY IMAGING CONFERENCE. Rm. 1X58. 3:30 p.m.

WEDNESDAY 8

ORTHOPAEDIC SURGERY STAFF CONFERENCE. Rm. 110, Path. Bldg. 7:30-8:30 a.m.

GI-MEDICINE/SURGERY PATIENT CARE CONFERENCE. Rm. 4H2. 4:30 p.m.

THURSDAY 9

NEUROLOGY-NEUROSURGERY CONFERENCE. Rm. 4H2. 8 a.m.

TRAUMA CENTER CONFERENCE. Rm. 4H40. 8:30 a.m.

NORTHERN CALIFORNIA OCCUPATIONAL HEALTH CENTER GRAND ROUNDS. Carr Aud. 8:30-10 a.m.

FAMILY PRACTICE GRAND ROUNDS. Carr Aud. 12:30-1:30 p.m.

FRIDAY 10

MAXILLOFACIAL TRAUMA CONFERENCE. Rm. 4H40. 7:30 a.m.

TUESDAY 14

PEDIATRIC GRAND ROUNDS: *Use & Misuse of Gamma Globulin.* Morton Cowan, Ped. Carr Aud. 8:30-10 a.m.

MEDICINE GRAND ROUNDS: *Autopsies in General Medicine.* Kent Bottles, Path. Carr Aud. 11:30 a.m.

GI-MEDICINE/SURGERY/RADIOLOGY IMAGING CONFERENCE. Rm. 1X58. 3:30 p.m.

WEDNESDAY 15

ORTHOPAEDIC SURGERY STAFF CONFERENCE. Rm. 110, Path. Bldg. 7:30-8:30 a.m.

GI-MEDICINE/SURGERY PATIENT CARE CONFERENCE. Rm. 4H2. 4:30 p.m.

THURSDAY 16

NEUROLOGY-NEUROSURGERY CONFERENCE. Rm. 4H2. 8 a.m.

TRAUMA CENTER CONFERENCE. Rm. 4H40. 8:30 a.m.

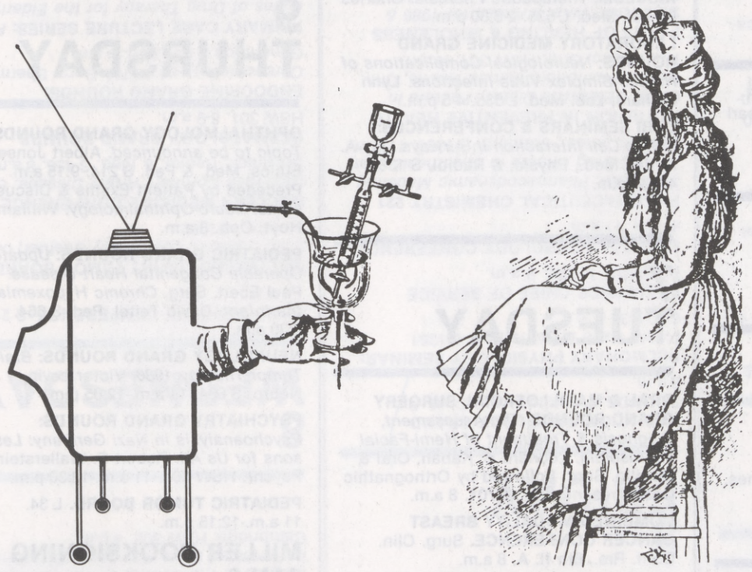
FAMILY PRACTICE GRAND ROUNDS. Carr Aud. 12:30-1:30 p.m.

FRIDAY 17

MAXILLOFACIAL TRAUMA CONFERENCE. Rm. 4H40. 7:30 a.m.

DEADLINE

Deadline for the next issue of *Today & Tomorrow,* covering the time period Jan. 18-31, 1986 will be **Tues., Jan. 7, 11 a.m.** Please send your copy to Allen Balderson, News & Public Information Services, 532 Parnassus Ave., Rm. 300, x61541 or x62557.



Graham Chedd, award-winning producer of PBS documentaries for "Nova," "Discover" and "Frontline," is the Sixth Chancellor's Distinguished Lecturer for the Public Understanding of Science. Chedd will present his public lecture, "Science on Television," on Tuesday, January 21, at 3 p.m. in Cole Hall. He will show clips of some of the programs he has produced in the past and discuss his current project—a combined Nova-Frontline program on "Star Wars," the strategic defense initiative.

One of the country's leading producers of TV documentaries on science and medicine, Chedd was a member of the original staff of the PBS science series, "Nova." He produced a series of one-hour specials for commercial TV, "Discover: The World of Science," and produced the PBS series on medical ethics titled "Hard Choices" in 1980/81, which won a DuPont-Columbia Award. Chedd studied chemistry at Clare College, Cambridge, graduating with honors in 1965, and has written three books, including *The New Biology.*

During the week of January 21 Chedd will be meeting with small groups of researchers, clinicians and students.

The purpose of the lectureship is to honor an individual who, in his or her work, has made an important contribution to the public understanding of science. The hope is that the lectureship will open discussion with faculty, students and staff.

Past Chancellor's Distinguished Lecturers have been Barbara J. Culliton, news editor, *Science* magazine; Arnold S. Relman, MD, editor, *New England Journal of Medicine*; Harold M. Schmeck, Jr., science writer, *New York Times*; John Maddox, editor, the British journal *Nature*; Cristine Russell, national medical/science reporter, *Washington Post*.

A new service at UCSF now offers renewed hope for childless couples who wish to conceive but can't because of male infertility.

The first of its kind in Northern California, the UCSF Male Infertility Service specializes in screening men who suffer from reproductive problems and wish to be candidates for in-vitro ("test-tube") fertilization therapy. The service offers a variety of testing procedures and such therapies as intrauterine insemination and now IVF. UCSF is one of only a few centers in the country that treats male infertility factor by IVF.

The new patient service is offered through the Department of Urology and functions as an integral part of the In-Vitro Fertilization Program of the Department of Ob/Gyn & Reproductive Sciences.

"Until now the IVF Program at UCSF primarily has treated couples with infertility due to problems with tubal disease or the woman's reproductive tract. For couples where there is male infertility factor who have not responded to other well-established treatments, IVF offers another alternative," explained R. Dale McClure, MD, service director and assistant professor of urology.

Begun in June 1983, the UCSF IVF Program is co-directed by Robert Glass, MD, professor of ob/gyn & reproductive sciences, and Mary Martin, MD, assistant professor. Twelve babies conceived through the program have now been born and nine women currently are pregnant.

Infertile couples who would like more information about the use of IVF for the treatment of male infertility factor should contact the UCSF Male Infertility Service at 661-1950. Couples who would like to know more about UCSF's general infertility program or IVF treatment for other types of infertility problems should call x61824.

The UCSF Hospitals and Clinics has officially changed its name to "The Medical Center at UC-San Francisco," according to director William B. Kerr. All printed materials will start to reflect the name change beginning in January.

Vol. 11 No. 23, Dec. 21, 1985-Jan. 17, 1986

PEDIATRIC TUMOR BOARD. L 34. 11 a.m.-12:15 p.m.

PATHOLOGY SEMINAR: *Alpha I-Acid Glycoprotein (Sequence Analysis & Function Prediction).* Yu-Cheng Liao, Path. HSW 508. 4-5 p.m.

27 FRIDAY

PEDIATRICS CHIEF OF SERVICE ROUNDS. M 666. 9 a.m.

30 MONDAY

LABORATORY MEDICINE CORE CURRICULUM: *Transfusion Reactions.* Pearl Toy, Lab. Med. L 535. 2-3:30 p.m.

31 TUESDAY

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

OBSTETRICS/PEDIATRICS & ANESTHESIOLOGY CONFERENCE: Julian T. Parer, Ob/Gyn; Roderic H. Phibbs, Ped. & CVRI; Sol Shnider, Anes. & Ob/Gyn. M 1486. Noon.

2 THURSDAY

HOSPITALS AUXILIARY EXHIBIT: On display for the month of January in the lobby of Moffitt Hospital will be photographs by Chris Barton, calligraphy by Susan Blake and paintings by Dolores Kepplin. A portion of all proceeds benefits patients at the Medical Center at UCSF. To purchase or reserve work, visit the Auxiliary Office, M 181D, 10 a.m.-2 p.m. or call x64906.

PEDIATRIC GRAND ROUNDS: *Uses of Cromolyn.* Christopher J.L. Newth, Ped. *Mediators of Pulmonary Vascular Changes.* Scott Soifer, Ped. S 664. 8:30 a.m.

NEURO-ONCOLOGY CONFERENCE. L 34. 12:30-2 p.m.

COMBINED HEMATOLOGY GRAND ROUNDS. M 1296. 1:30-2:30 p.m.

SURGERY GRAND ROUNDS. Aud., Bldg. 7, VAMC. 8:30 a.m.

6 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 8-10 a.m.

SPECIAL PHYSIOLOGY SEMINAR: *Studies on the Expression of the Angiotensinogen Gene.* Andrew Perlman, Med., Stanford. S 758. 11 a.m.

INTESTINAL IMMUNOLOGY RESEARCH CENTER SEMINAR: *Ontogeny of Murine Natural Killer Cells.* Gloria Koo, Merck, Sharp & Dohme Res. Lab. Rm. A 122, Bldg. 200, VAMC. 12:30-1:30 p.m.

LABORATORY MEDICINE CORE CURRICULUM: *Therapeutic Pheresis.* Charles Linker, Med. L 535. 2-3:30 p.m.

LABORATORY MEDICINE GRAND ROUNDS: *Neurological Complications of Herpes Simplex Virus Infections.* Lynn Pulliam, Lab. Med. L 535. 4-5 p.m.

CVRI SEMINARS & CONFERENCES: *Cell-to-Cell Interaction in Airways.* Jay A. Nadel, Med., Physio. & Radiol. S 1364. 4-5:30 p.m.

7 TUESDAY

ORAL & MAXILLOFACIAL SURGERY GRAND ROUNDS: *The Assessment, Diagnosis & Treatment of Hemi-Facial Microsomia.* Leonard B. Kaban, Oral & Maxillo. Surg. Followed by Orthognathic Case Presentation. C 701. 8 a.m.

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

MILLBERRY CLASS REGISTRATION JAN 7

Registration for adult & children's classes for students & Millberry Union members only. Registration for the general public for children's classes Wed., Jan. 8; adult classes Thurs., Jan. 9. Millberry Central Desk. 8 a.m.-2 p.m. and 4-7 p.m. Call x61800.*

NEW EMPLOYEE ORIENTATION: *UCSF Policies, Procedures, Benefits & Campus Tour.* Presented every other Tues. All new employees are urged to attend. 8:30 a.m.-12:30 p.m. Cole Hall. To register call x61645.

OBSTETRICS/GYNECOLOGY & REPRODUCTIVE SCIENCES GRAND ROUNDS. S 1364. 9 a.m.

PHARMACOLOGY SEMINAR: *Structural Changes on Phosphorylation of Proteins as Determined by X-ray Crystallography.* Robert Fletterick, Biochem. S 1364. Noon.

OBSTETRICS/PEDIATRICS & ANESTHESIOLOGY CONFERENCE: Julian T. Parer, Ob/Gyn; Roderic H. Phibbs, Ped. & CVRI; Sol Shnider, Anes. & Ob/Gyn. M 1486. Noon.

NEW VOLUNTEER ORIENTATION: To acquaint new & prospective volunteers with opportunities at the Medical Center at UCSF. Toland Hall. 1-3:30 p.m.*

MEDICAL INFORMATION SCIENCE GRAND ROUNDS: *Abstracting A Clinical Database.* Mark Tuttle, Computer Sci., UC-Berkeley. Toland Hall. 3:30-5 p.m.

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

RESEARCH SEMINARS IN IMMUNOLOGY: *How Many Hats Can a T-Cell Wear?* Joel Goodman, Microbio/Immuno. HSW 301. 4-5 p.m.

CHILD NEUROLOGY CONFERENCE. M 666. 4:30 p.m.

PATHOLOGY GRAND ROUNDS: *Congenital Malformations of the Central Nervous System.* Richard L. Davis, Path. HSW 508. 5-6 p.m.

9 THURSDAY

OPHTHALMOLOGY GRAND ROUNDS: *Topic to be announced.* Albert Jonsen, Ethics, Med. & Ped. S 214. 9:15 a.m. Preceded by Patient Exams & Discussions: *Neuro-Ophthalmology.* William Hoyt, Oph. 8 a.m.

PEDIATRIC GRAND ROUNDS: *Update: Operable Congenital Heart Disease.* Paul Ebert, Surg. *Chronic Hypoxemia in the Infant.* David Teitel, Ped. S 664. 8:30 a.m.

NEUROLOGY GRAND ROUNDS: *Brain Tumor Therapy 1986.* Victor Levin, Neuro. S 664. 11 a.m.-12:05 p.m.

PSYCHIATRY GRAND ROUNDS: *Psychoanalysis in Nazi Germany: Lessons for Us All.* Robert S. Wallerstein, Psychr. HSW 301. 11 a.m.-12:30 p.m.

PEDIATRIC TUMOR BOARD. L 34. 11 a.m.-12:15 p.m.

MILLER BOOKSIGNING JAN 9

Ronald A. Miller, Anes., will sign the second edition of his three volume set, *Anesthesia* (Churchill Livingstone, NY, 1986). Millberry Bookstore. 11:30 a.m.-1 p.m.*

UCSF CHILD CARE/STUDY CENTER MEETING: All Friends of the Child Care Center are invited to attend. Chancellor's Conf. Rm., S 118. Noon.

UCSF/MOUNT ZION GERIATRIC GRAND ROUNDS: *Renal Failure in the Elderly.* Alan J. Coleman, Med. Herbst Hall, Mount Zion. Noon.

WOMEN'S RESOURCE CENTER LECTURE: *Women: Beginning a Nutrition Tradition.* Marion Nestle, FCM. Cole Hall. Noon-1 p.m.*

PATHOLOGY GRAND ROUNDS: *Mechanisms of Ovarian Follicular Atresia.* G.F. Erickson, Ob/Gyn & Repro. Sci., UCSD. M 1486. Noon.

NUTRITION IN PREVENTIVE HEALTH CARE SEMINAR: *Diet & Cancer Prevention.* Marion Nestle, Clin. Nutr. Educ. Cntr. HSW 301. Noon.

PATHS OF HEALING & WHOLENESS SEMINAR: *Sexuality & Sensuality: Tools for Growth.* Stan Dale. N 517. Noon.

COLE HALL CINEMA: *Places in the Heart.* Children under 14 $1.50; UCSF students & MU members $2; general $2.50. Cole Hall. 6:30 & 9 p.m.*

11 SATURDAY

ORTHOPAEDIC GRAND ROUNDS. Aud., Letterman Hosp. 8-9 a.m.

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 301. 8-10 a.m.

SURGERY GRAND ROUNDS. Cole Hall. 8:30 a.m.

13 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 8-10 a.m.

LABORATORY MEDICINE CORE CURRICULUM: *Differences in Neonate vs. Adult Transfusion Practices.* Roderic Phibbs, Med.; Pearl Toy, Lab. Med. L 535. 2-3:30 p.m.

LABORATORY MEDICINE GRAND ROUNDS: *Genetic Engineering Approaches to the Study of AIDS Retrovirus Serology.* Kathelyn Steimer, Chiron Corp., Emeryville. L 535. 4-5 p.m.

CVRI SEMINARS & CONFERENCE: *Quantitation of Myocardial Glycolytic Activity in Humans Using Dual Carbon-Labelled Isotopes.* Judith A. Wisneski, Med. & Radiol. S 1364. 4-5:30 p.m.

14 TUESDAY

ORAL & MAXILLOFACIAL SURGERY GRAND ROUNDS: *The History of Oral & Maxillofacial Surgery in the USA & SF in Particular.* Donald Devlin, Stomatol.; Richard A. Smith, Stomatol. & Oral & Maxillo. Surg. Toland Hall. 8 a.m.

families of alcoholics. C 517. Noon-1 p.m.*

ORAL BIOLOGY 220 SEMINAR: *Cell Adhesion Molecules in Development.* Carol Damsky, Stomatol. & Anat. HSW 302. Noon-1 p.m.

EVANS LECTURE JAN 15

Cell & Gene Transfer in Hematopoiesis. Beatrice Mintz, Fox Chase Cancer Cntr., Phila. Cole Hall. 2 p.m. (See Newsbriefs for details.)*

MEDICAL INFORMATION SCIENCE GRAND ROUNDS: *Discourse Structure & Intentions.* Barbara J. Grosz, SRI. N 721. 3:30-5 p.m.

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

RESEARCH SEMINARS IN IMMUNOLOGY: *Recognition & Lysis of Target Cells by Cytotoxin T Lymphocytes.* Herman Eisen, Immunol., Whitehead Inst. HSW 300. 4-5 p.m.

CHILD NEUROLOGY CONFERENCE. M 666. 4:30 p.m.

PATHOLOGY GRAND ROUNDS: *Retroperitoneal Tumors.* Jeff Curtis, John Muir Hosp., Walnut Creek. HSW 508. 5-6 p.m.

SIGMA THETA TAU, ALPHA ETA CHAPTER MEETING: *Working Together to Improve Nursing Leadership on Patient Care: The SFGH & UCSF Connection.* Maria O'Rourke, Staff Dvlpmt. & Res., SFGH. N 721-29. Business 6 p.m., speaker 7 p.m. Reception to follow in Schl. Nurs. Bldg. mezzanine.

HETEROSEXUALS & AIDS SEMINAR JAN 15

Sponsored by the UCSF AIDS Health Project & the SF AIDS Foundation. Cole Hall. 7:30-10:30 p.m. Call 626-6637. (See Newsbriefs for details.)*

16 THURSDAY

OPHTHALMOLOGY GRAND ROUNDS: *New Approaches in Ocular Oncology, Uveitis & Corneal Transplant.* Devron Char, Oph. S 214. 9:15 a.m. Preceded by Patient Exams & Discussion: *Glaucoma.* H. Dunbar Hoskins, Oph. 8 a.m.

PEDIATRIC GRAND ROUNDS. S 664. 8:30 a.m.

OCCUPATIONAL & ENVIRONMENTAL MEDICINE GRAND ROUNDS: *Pentachlorophenol Toxicology.* Richard Lewis, Envir. Hlth. Assoc., Oklnd. A 455. 8:30-10 a.m.

NEUROLOGY GRAND ROUNDS: *Paraproteinemia & Myositis* and *Cyclosporine in Neuromuscular Disease.* Robert G. Miller, Neuro. S 664. 11 a.m.-12:05 p.m.

PATHS OF HEALING & WHOLENESS SEMINAR: *Health—Where Politics & Spirituality Meet.* Margo Adair. N 517. Noon.

COLE HALL CINEMA: *Silverado.* Children under 14 $1.50; UCSF students & MU members $2; general $2.50. Cole Hall. 6:30 & 9 p.m.*

DEVELOPMENT & TRAINING PROGRAMS

Writing & Editing Professional Journal Articles. Mon., Wed., Fri., Jan. 6-17.

English as a Second Language. Wed. & Fri., Jan. 8-Mar. 14.

Financial Planning Seminar: Retirement. Tues., Jan. 24.

Career Development at UCSF. Wed., Jan. 15-29.

Demystifying Computers. Thurs., Jan. 16.

Financial Planning Seminar: How to Select the Best Investment for You. Tues., Jan. 21.

Stress Management I. Tues., Jan. 28.

Introduction to Spreadsheets. Wed., Jan. 29.

Techniques for Better Typing. Tues., Feb. 4-25.

The Clerical Staff's Guide to Business English. Tues., Feb. 4-25.

Career Planning Workshop. Wed., Feb. 5-26.

Advanced Spreadsheet Workshop. Thurs., Feb. 6.

Supervisor's Training Program. Thurs., Feb. 6-Mar. 13.

Basic Medical Terminology. Tues., Feb. 11-Apr. 22.

Basic Writing & Editing Skills. Wed., Feb. 12-26.

Coping with Difficult People. Fri., Feb. 21.

Introduction to Database Management. Fri., Feb. 28.

&SFGH

THURSDAY 26

NEUROLOGY-NEUROSURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

TUESDAY 31

GI-MEDICINE/SURGERY/RADIOLOGY IMAGING CONFERENCE. Rm. 1X58. 3:30 p.m.

THURSDAY 2

NEUROLOGY-NEUROSURGERY CONFERENCE. Rm. 4H2. 8 a.m.

(SFGH continued on back page)

* — Open to the public

PLEASE POST

University of California, San Francisco . . . A Health Sciences Campus

UCSF

TODAY & TOMORROW

DEC. 21, 1985-JAN. 17, 1986

21 SATURDAY

PLASTIC SURGERY TEACHING CONFERENCE: *Lymphedema.* Ronald Barton, Surg., SFGH. S 1364. 10 a.m.

23 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 8-10 a.m.

MOBILE MAMMOGRAPHY SCREENING SCHEDULE

Women now can have low-cost mammograms—x-rays to screen for breast cancer—from a mobile van that travels to convenient shopping or downtown locations in San Francisco and remains for a week at a time.

Women need the approval of their physicians to have the mammogram. The procedure takes approximately 20 minutes and costs only $30 ($40 beginning Jan. 6). To make an appointment call 990-0459 between 9 a.m. and 3:30 p.m.

The van will be at the following locations during the next four weeks:

Dec. 26-27, Dec. 30-31, Jan. 2-3: UCSF, in parking lot at Parnassus & Medical Center Way.

Jan. 6-10: Grand Central Market, California between Steiner & Fillmore.

Jan. 13-17: Taraval, in front of Safeway, between 17th & 18th Aves.

26 THURSDAY

PEDIATRIC TUMOR BOARD. L 34. 11 a.m.-12:15 p.m.

PATHOLOGY SEMINAR: *Alpha l-Acid Glycoprotein (Sequence Analysis & Function Prediction).* Yu-Cheng J. Liao, Path. HSW 508. 4-5 p.m.

NEURORADIOLOGY GRAND ROUNDS. HSW 303. 4-5 p.m.

PRIMARY CARE GRAND ROUNDS: *Common Pitfalls in X-Ray Interpretation.* Steven H. Ominsky, Radiol. A 455. 4:30 p.m.

NEUROSURGERY GRAND ROUNDS. HSW 302. 5-6:30 p.m.

3 FRIDAY

RADIATION ONCOLOGY GRAND ROUNDS. Franklin Hosp. Conf. Rm. 8 a.m.

PULMONARY PHYSIOLOGY SEMINAR: *VAMC Case Presentation.* L 1361. 8:10-9:30 a.m.

PEDIATRICS CHIEF OF SERVICE ROUNDS. M 666. 9 a.m.

CLINICAL NEUROLOGY CONFERENCE. A 884. 11 a.m.

PHARMACEUTICAL CHEMISTRY 221 SEMINAR: *Pharmacodynamic Modeling of CNS Drug Effects in Anesthesia.* Don Stanski, Anes., Stanford. S 1364. 11 a.m.

NUTRITION IN PREVENTIVE HEALTH CARE SEMINAR: *Dietary Factors in Health Promotion.* Marion Nestle, Clin. Nutr. Educ. Cntr. HSW 301. Noon.

PATHS OF HEALING & WHOLENESS SEMINAR: *What's Ahead for 1986 & What Nostradamus Had to Say About It.* Milo Kovar. N 517. Noon-1 p.m.

4 SATURDAY

ORTHOPAEDIC GRAND ROUNDS. Aud., Seton Med. Cntr. 8-9 a.m.

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 301. 8-10 a.m.

SURGERY GRAND ROUNDS. Aud., Bldg. 7, VAMC. 8:30 a.m.

6

INTERNATIONAL FOLK DANCING: Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m. $1.*

INTRODUCTION TO HOSPITALS & CLINICS: For new employees in areas of the Medical Center at UCSF. Presented every other Tuesday. 1:45-3:30 p.m. M 169. Supervisors call Nancy, x61401.

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *The Roles of Protein in Synthesis & Proteolysis in the Control of the Cell Cycle in Fertilized Eggs.* Tim Hunt, Biochem., Cambridge. HSW 302. 4 p.m.

8 WEDNESDAY

HAND SURGERY CONFERENCE. S 214. 7-8 a.m.

MULTIDISCIPLINARY TUMOR BOARD: L 34. 7:30 a.m. Call Genny Buehler, coordinator, x61662.

NUCLEAR MEDICINE CONFERENCE: *High-Risk Coronary Artery Disease.* Elias Botvinick, Radiol. & Med. S 455. 8 a.m.

DERMATOLOGY GRAND ROUNDS. HSW 301. 8-9 a.m.

ENDOCRINE GRAND ROUNDS: *Chronobiology of ACTH.* Barry Sherman, Genentech. LPPI Aud. 9 a.m.

PRIMARY CARE LECTURE SERIES: *Principles of Drug Therapy for the Elderly Patient.* Ronald Finley, Pharm. *Medicare/MediCal/National Health Insurance.* Joseph Barbaccia, FCM. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS: *Aortic Dissection.* Lawrence M. Tierney, Jr., Med. Serv., VAMC. Cole Hall. 10:30 a.m.-noon.

BROWN BAG TOURS LECTURE SERIES: *Attitudes About Money.* Michael F. Stattel, CPA. Tapes of all talks available for listening in HSE 345, SIMA Unit, UCSF Library. HSW 301. Noon. Call x64394.*

UCSF AL-ANON MEETING: For friends & families of alcoholics. C 517. Noon-1 p.m.*

NEW VOLUNTEER ORIENTATION: To acquaint new & prospective volunteers with opportunities at the Medical Center at UCSF. Toland Hall. 1-3:30 p.m.*

MEDICAL INFORMATION SCIENCE GRAND ROUNDS: *Abstracting A Clinical Database.* Mark Tuttle, Computer Sci., UC-Berkeley. Toland Hall. 3:30-5 p.m.

NEURO-ONCOLOGY CONFERENCE. L 34. 12:30-2 p.m.

COMBINED HEMATOLOGY GRAND ROUNDS. M 1296. 1:30-2:30 p.m.

PROCTOR FOUNDATION RESEARCH SEMINAR: *Food Allergy: Facts & Fancy.* Herbert S. Kaufman, Med. & Derm. E.C. Proctor Library, S 318. 3 p.m.

ADOLESCENT MEDICINE CASE CONFERENCE: *Youth Rights for Sensitive Medical Care: Who is Liable? Patient, Parents or Hospital?* Barbara Moscicki, Ped.; Shirley Reece, Psychr.; Abigail English, Youth Law Cntr., SF; Barbara Zuras, Hoberg law firm. A 276. 3:30-5 p.m.

ORTHOPAEDIC SURGERY CLINICAL GRAND ROUNDS. A 630. 4 p.m.

NEURORADIOLOGY GRAND ROUNDS. HSW 303. 4-5 p.m.

MEDICINE/SURGERY ADULT CARDIAC CATHETERIZATION CONFERENCE. L 1161. 4-6 p.m.

PRIMARY CARE GRAND ROUNDS: *Drug Therapy for Hypertension.* Dorothee L.B. Perloff, Med. A 455. 4:30 p.m.

RADIATION ONCOLOGY CHAIRMAN'S RESEARCH CONFERENCE: *Measurement of Human In Vivo Somatic Cell Mutation at the Glycophorin A Locus.* William L. Bigbee, Biomed. Sci., Lawrence Livermore Natl. Lab. L 34. 5 p.m.

NEUROSURGERY GRAND ROUNDS. HSW 302. 5-6:30 p.m.

RADIOLOGY GRAND ROUNDS. HSW 303. 5:30-6:30 p.m.

COLE HALL CINEMA: *Places in the Heart.* Children under 14 $1.50; UCSF students, employees & MU members $2; general $2.50. Cole Hall. 5:45 p.m.*

10 FRIDAY

RADIATION ONCOLOGY GRAND ROUNDS: *The Role of Positron Emission Tomography (PET) in Cancer Diagnosis & Management.* Thomas F. Budinger, Radiol., UC-Berkeley. L 72. 8 a.m.

PULMONARY PHYSIOLOGY SEMINAR: *UC Case Presentations.* L 1361. 8:10-9:30 a.m.

PEDIATRICS CHIEF OF SERVICE ROUNDS. M 666. 9 a.m.

CLINICAL CONFERENCE OF THE LPPI CHILD & ADOLESCENT SERVICE. LPPI Aud. 10-11:30 a.m.

CLINICAL NEUROLOGY CONFERENCE. A 884. 11 a.m.

PHARMACEUTICAL CHEMISTRY 221 SEMINAR: *Mechanism of Action & Site-Directed Mutagenesis on Aspartate Aminotransferase.* Jack Kirsch, Biochem., UC-Berkeley. S 1364. 11 a.m.

REPRODUCTIVE BIOLOGY SEMINAR: *Mechanisms of Ovarian Follicular Atresia.* G.F. Erickson, Ob/Gyn & Repro. Sci., UCSD. M 1486. Noon.

NUTRITION IN PREVENTIVE HEALTH CARE SEMINAR: *Diet & Cancer Prevention.* Marion Nestle, Clin. Nutr. Educ. Cntr. HSW 301. Noon.

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

OBSTETRICS/GYNECOLOGY & REPRODUCTIVE SCIENCES GRAND ROUNDS. S 1364. 9 a.m.

CENTER ON DEAFNESS ROUNDS: *The Problem of Suicide Among Disabled Persons.* Jerome A. Motto, Psychr. 1474-5th Ave. 10:30 a.m.-noon.

OBSTETRICS/GYNECOLOGY & ANESTHESIOLOGY CONFERENCE: Julian T. Parer, Ob/Gyn; Roderic H. Phibbs, Ped. & CVRI; Sol Shnider, Anes. & Ob/Gyn. M 1486. Noon.

SPECIAL RADIATION ONCOLOGY SEMINAR: *Tumor Stroma.* Luka Milas, Exper. Radiother., U Texas. CED 200. Noon.

CAL PERFORMANCE: Bill Talen, writer & storyteller. Cole Hall. Noon.*

INTERNATIONAL FOLK DANCING: Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m. $1.*

BIOCHEMISTRY/BIOPHYSICS SEMINAR. HSW 302. 4 p.m.

15 WEDNESDAY

HAND SURGERY CONFERENCE. S 214. 7-8 a.m.

MULTIDISCIPLINARY TUMOR BOARD: L 34. 7:30 a.m. Call Genny Buehler, coordinator, x61662.

NUCLEAR MEDICINE CONFERENCE: *Bone Mineral Quantitation in Prefracture Osteoporosis.* John Vogel, UCD. S 455. 8 a.m.

DERMATOLOGY GRAND ROUNDS. HSW 301. 8-9 a.m.

ENDOCRINE GRAND ROUNDS: *Cholecystokinin: New Insights into an Old Gene.* Roger Liddle, Med. LPPI Aud. 9 a.m.

PRIMARY CARE LECTURE SERIES: *Low Back Pain & Joint Exam.* Nancy Byl, Phys. Ther. & FCM. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS: *Cancer Screening in Patients with Ulcerative Colitis.* Richard Farmer, Med., Cleveland Clin. Fndtn. Cole Hall. 10:30 a.m.-noon.

LABORATORY OF RADIOBIOLOGY SEMINAR: *Nucleic Acid Hybridization & Its Application to Molecular Biology: Physical Properties of DNA & Kinetics of Reassociation.* John P. Murnane, Radiobio. LR 213. Noon.

BROWN BAG TOURS LECTURE SERIES: *Our Skin & the Aging Process.* Richard B. Odom, Derm. Tapes of all talks available for listening in HSE 345, SIMA Unit, UCSF Library. HSW 301. Noon. Call x64394.*

UCSF AL-ANON MEETING: For friends & families of alcoholics. C 517. Noon-1 p.m.*

ORAL BIOLOGY 220 SEMINAR: *Cell Adhesion Molecules in Development.* Carol Damsky, Stomatol. & Anat. HSW 302. Noon-1 p.m.

EVANS LECTURE JAN 15

PSYCHIATRY GRAND ROUNDS: *Allergic to Everything: Somatoform Disorder, Iatrogenic Disease or Medical Subculture.* Carroll M. Brodsky, Psychr. HSW 301. 11 a.m.-12:30 p.m.

PEDIATRIC TUMOR BOARD. L 34. 11 a.m.-12:15 p.m.

NEURO-ONCOLOGY CONFERENCE. L 34. 12:30-2 p.m.

COMBINED HEMATOLOGY ROUNDS. M 1296. 1:30-2:30 p.m.

PROCTOR FOUNDATION RESEARCH SEMINAR: *Immunologic Activity of Neurotransmitters.* Donald G. Payan, Med. E.C. Proctor Library, S 318. 3 p.m.

ORTHOPAEDIC SURGERY CLINICAL GRAND ROUNDS. A 630. 4 p.m.

NEURORADIOLOGY GRAND ROUNDS. HSW 303. 4-5 p.m.

MEDICINE/SURGERY ADULT CARDIAC CATHETERIZATION CONFERENCE. L 1161. 4-6 p.m.

PRIMARY CARE GRAND ROUNDS: *Ethnicity & Medical Care.* Eliseo J. Perez-Stable, Med. & Psychr. A 455. 4:30 p.m.

RADIATION ONCOLOGY CHAIRMAN'S RESEARCH CONFERENCE: *A Natural Volume-Dose Histogram for Brachytherapy.* Lowell Anderson, Memorial Sloan Kettering Cancer Cntr. L 34. 5 p.m.

NEUROSURGERY GRAND ROUNDS. HSW 302. 5-6:30 p.m.

COLE HALL CINEMA: *Silverado.* Children under 14 $1.50; UCSF students, employees & MU members $2; general $2.50. Cole Hall. 5:45 p.m.*

17 FRIDAY

RADIATION ONCOLOGY GRAND ROUNDS. Mount Zion. 8 a.m.

PULMONARY PHYSIOLOGY SEMINAR: *SFGH Case Presentations.* L 1361. 8:10-9:30 a.m.

PEDIATRICS CHIEF OF SERVICE ROUNDS. M 666. 9 a.m.

CLINICAL CONFERENCE OF THE LPPI CHILD & ADOLESCENT SERVICE. LPPI Aud. 10-11:30 a.m.

CLINICAL NEUROLOGY CONFERENCE. A 884. 11 a.m.

PHARMACEUTICAL CHEMISTRY 221 SEMINAR: *Self-Regulated Insulin Delivery System.* Sung Wan Kim, Pharm., U Utah. S 1364. 11 a.m.

REPRODUCTIVE BIOLOGY SEMINAR: *GnRH Regulation of Gonadotropin Secretion.* David Baldwin, Hormone Res. Lab. M 1486. Noon.

NUTRITION IN PREVENTIVE HEALTH CARE SEMINAR: *Eating Disorders.* Erica Goode, Med. HSW 301. Noon.

PATHS OF HEALING & WHOLENESS SEMINAR: *Health—Where Politics & Spirituality Meet.* Margo Adair. N 517. Noon.

COLE HALL CINEMA: *Silverado.* Children under 14 $1.50; UCSF students & MU members $2; general $2.50. Cole Hall. 6:30 & 9 p.m.*

NEWS BRIEFS

The School of Pharmacy has selected Senator Alan Cranston as the second recipient of the Troy C. Daniels Medal. The award recognizes Cranston's support of and contributions to the national development of clinical pharmacy education.

Some 10 years ago, Cranston created, fostered and then pushed through the legislation in both houses of congress that made federal funds available to pharmacy schools to develop or improve clinical pharmacy programs. As a result of Cranston's efforts every school of pharmacy in the US now has a clinical pharmacy component in its curriculum.

The Troy C. Daniels Medal honors the former UCSF professor of pharmaceutical chemistry, who was dean of the School of Pharmacy from 1944 to 1967.

Nine health professionals will discuss "Heterosexuals and AIDS" at a conference on Wednesday, January 15, 7:30 to 10:30 p.m. in Cole Hall.

The conference, which is sponsored by the UCSF AIDS Health Project and the San Francisco AIDS Foundation, will be moderated by Judith Cohen, UCSF Women's AWARE Study, and will feature:

- "Third-World Concerns & AIDS." Ernest Andrews, UCSF AIDS Health Project;
- "AIDS & Substance Abuse." Steven Batki, MD, Substance Abuse Service, SFGH;
- "AIDS, Youth & the Schools." Marsha Carlson, SF AIDS Foundation;
- "Contact Tracing & Partner Referral." Dean Echenberg, SF Department of Public Health;
- "Antibody Testing & Heterosexual Concerns." Eileen Eya, UCSF AIDS Health Project;
- "AIDS Education, Information & Outreach." Chuck Frutchey, SF AIDS Foundation.
- "Response of the Hemophilia Community to the AIDS Crisis." Paul Murray, Hemophilia Council of California AIDS Project;
- "Women, Children & AIDS." Constance Wofsy, UCSF Women's AWARE Study.

The conference is free and open to health professionals and all interested individuals. No continuing education credit is available. For further information call Marc Gold, 626-6637.

The Mailroom now can electronically transmit any hard copy to various locations all around the world with Zapmail or the Xerox Telecopier 295. For further information call x61124.

Mount Zion and the Medical Center at UCSF have announced the merger of their home care programs in order to strengthen the programs while at the same time providing more cost-effective services to patients when they are discharged from the hospital.

The move is one more step in the previously announced plans of the two institutions to bring their programs closer together, and is particularly significant, according to Jan Wright, coordinator of the new home care program, because of the increasing pressure to shorten the stay of patients in acute care hospitals in order to save health care dollars. "In the past four years," Wright said, "the number of home care visits needed by Mount Zion patients increased by 28%, indicating that earlier discharge from the hospital requires more follow-up care at home."

The agreement capitalizes on the strengths of the two home care programs. Recognized nationally for its extensive geriatric services, Mount Zion pioneered hospital-based home care in San Francisco in the 1950s. The UCSF program was one of the few offering medical students the opportunity to learn how to deliver primary care to patients in their homes.

Queen Fabiola of Belgium presented UCSF endocrinologist John D. Baxter, MD, with the fifth Dautrebande Prize during ceremonies in Brussels in early December.

Baxter was nominated for the award because of his "research in cellular and molecular biology, particularly in the field of hormones, which is both theoretical and therapeutic."

The Dautrebande International Prize is awarded every three years for research contributions in human or animal pathophysiology, generally research that has therapeutic implications.

A pioneer in studies of hormone action as well as in the use of recombinant DNA technology, Baxter is professor of medicine, biochemistry and biophysics, director of the Metabolic Research Unit and chief of the Division of Endocrinology.

The latest election results are in . . . staff research associates have voted against having AFSCME represent them. Specialists and professional researchers will decide whether or not to unionize in January. For further information contact the Labor Relations Department, x63905.

physicians to treat urinary stones **without surgery or an incision of any kind now is being used at the Medical Center at UCSF** and getting rave reviews from patients.

Called "extracorporeal shock wave lithotripsy" (ESWL), the treatment uses high-energy shock waves generated outside the body to disintegrate stones inside the body while the patient sits in a tub of warm water. Within a few hours the stone particles—about the consistency of coarse sand—begin to pass naturally from the urinary tract. ESWL is effective in treating urinary stones of the kidney and upper ureter.

"Compared to other forms of stone therapy, ESWL requires only a short hospital stay—one to two days, and the period following treatment is virtually pain-free. When the stones pass, most patients feel some discomfort, but the majority describe it as mild rather than extreme," said Joachim Thuroff, MD, medical director of the UCSF Urinary Stone Center, which oversees the new treatment.

UCSF is the first center in San Francisco and the third in California to offer ESWL therapy.

Anyone who would like more information should call x6-UCSF (8273).

A.J. Hudspeth, PhD, professor of physiology and otolaryngology, was given the Dr. Harold Lamport Award for Young Investigators in Physiology or Biophysics at The New York Academy of Sciences' 168th Annual Meeting on December 12.

Hudspeth was recognized for his extraordinary contributions to the understanding of the physiology of sensory hair cells in the inner ear. These cells are responsible for the remarkable sensitivity of the auditory system, yet are easily susceptible to damage by drugs and noise pollution in the environment.

Beatrice Mintz, PhD, DSc, will deliver the Tenth Herbert McLean Evans Memorial Lecture, "Cell and Gene Transfer in Hematopoiesis," on Wednesday, January 15, at 2 p.m. in Cole Hall.

Mintz is a senior member of the Institute for Cancer Research, Fox Chase Cancer Center, Philadelphia. She is one of the world's foremost investigators of early mammalian development including its genetic regulation. Through her pioneering work in regulating tumor cells in the early mouse embryo, she has demonstrated the potential of reversing cancer cells to a normal state.

Mintz is a member of the National Academy of Sciences, and has received the Lewis S. Rosenstiel Award in Basic Medical Research and the Bertner Foundation Award in Fundamental Cancer Research.

The lecture is sponsored by the Department of Anatomy in honor of the late professor Herbert McLean Evans, the distinguished UCSF biologist.

The campus community is invited to help celebrate the grand opening of "You See Flowers" in the Millberry Plaza. For the entire month of December a free gift will be given with every purchase.

of the Department of Surgery, has been named director-elect of the American College of Surgeons.

Ebert's appointment as fulltime director will become effective October 1986 following the College's annual clinical congress. Based in Chicago, the College is a voluntary educational and scientific organization dedicated to raising the standards of surgical practice and improving the care of the surgical patient.

Ebert assumed his current post on campus in June 1975. Recognized internationally for work in treating complicated heart defects in children, he is credited with perfecting a technique called deep hypothermia, which lowers body temperature and puts the circulatory system in a state of suspended animation—thereby allowing delicate heart surgery that otherwise would be impossible. Ebert has used this technique successfully in infants as young as one day.

The San Francisco Bay Area Regional Poison Control Center has issued a list of poison prevention suggestions for the holiday season particularly for children:

- Stems, bark and needles of Christmas trees and wreaths can cause stomach upset, vomiting or diarrhea. A rash may develop from contact with sap.
- Eating the poinsettia can lead to stomach upset. Sap can cause irritation. The mistletoe is extremely toxic and should be kept well out of the reach of children.
- Bubble lights for Christmas trees contain methylene chloride, a chemical which can cause poisoning if swallowed. If a child puts an unbroken light bulb in his mouth it will not cause poisoning. However, if the bulb breaks, the methylene chlorine can cause irritation or burning to the skin, nose, throat and lungs if inhaled.
- Christmas ornaments from foreign countries frequently contain paints with lead, however not enough to cause poisoning. Metallic tinsel will not cause metal poisoning but it can cause bowel blockage if swallowed. Angel's hair, which is made of spun glass, can irritate the eyes, skin and throat if swallowed.
- Call the Poison Control Center immediately if your child has eaten fireplace color crystals. They contain powders of heavy metal salts which can be very irritating and can cause burns in the mouth and throat.
- Call the Poison Control Center immediately if your child swallows a disc battery used in cameras, watches and calculators. They can become lodged in the esophagus and can leak their corrosive contents causing severe burns.
- Keep all sources of alcohol out of the reach of children, including gifts such as cologne and aftershave containing alcohol, as well as leftover or unattended cocktails.

For further information contact the Poison Control Center at x66600.

(Newsbriefs continued on back page)

HONORS & AWARDS

Julius H. Comroe, Jr., CVRI emeritus director who died in 1984: Awarded posthumously first place in the annual American Medical Writers Association Book Award competition for his book *Exploring the Heart: Discoveries in Heart Disease and High Blood Pressure* (W.W. Norton, 1983).

John A. Watson, associate professor, biochemistry: Invited to serve as a member of the University Committee on Educational Exchange Programs with South Africa.

Nicholas Petrakis, chair, epidemiology & international health: Awarded the Society for Perspective Medicine's Lewis C. Robbins Award for his work in breast cancer research and his early work in the development of the Health Hazard Appraisal. **Linda J. Civitello-Joy,** business & community liaison, Office of Public Service Programs, received the Society's Meritorious Service Award.

Ralph O. Wallerstein, clinical professor, medicine & laboratory medicine: Elected to the executive committee, board of regents, American College of Physicians.

Jerome A. Motto, professor, psychiatry: Appointed to a committee to formulate the Department of Health and Human Services Task Force on Youth Suicide Prevention.

PUBLICATIONS

Orlo H. Clark, professor, surgery: Author, *Endocrine Surgery of the Thyroid & Parathyroid Glands* (C.V. Mosby, St. Louis, 1985).

Mel Blaustein, assistant clinical professor, psychiatry: Guest editor, November, 1985 issue of *Psychiatry Annals.* UCSF psychiatrists contributing to this issue on "Residential Care & Treatment" were **Richard A. Shadoan,** associate clinical professor; **Gilbert Weisman, Ira Plotinsky** & **Paul Heim,** all assistant clinical professors; **Niles M. Medders** & **Arthur D. Coleman,** both clinical professors.

Devron Char, professor, ophthalmology & Proctor Foundation; director, Ocular Oncology Unit: Author, *Thyroid Eye Disease* (Williams & Wilkins, Baltimore, 1985).

Bertram G. Katzung, professor & vice chair, pharmacology; **Anthony J. Trevor,** professor, pharmacology: Co-authors, *Pharmacology: A Review* (Lange Medical Publications, Los Altos, 1985).

Allan V. Giannini & **Nathan Schultz,** assistant clinical professors, pediatrics; **Terence Chang,** clinical instructor, pediatrics & allergy; **Diane Wong,** personnel assistant, Metabolic Research Unit: Authors, *The Best Guide to Allergy* (Consumer Reports Books, Bridgeport, CT, 1985).

Rebecca Wynne Van Dyke, assistant professor, medicine: Elected a fellow, American College of Physicians.

Margretta M. Styles, dean, School of Nursing: Elected vice chair, board of directors, *American Journal of Nursing.*

Brigid Doyle, clinical nurse specialist, cardiology: Appointed to the National Commission in Nursing Implementation Project.

Lisa Gregory, Kevin Tomaselli and **Nancy Levin,** all graduate students, physiology: Winners of the Graduate Students' Association's annual Basic Science Research Contest. Gregory won first place and will represent UCSF at the National Student Research Forum in April 1986. Tomaselli won second place, Levin honorable mention.

IN MEMORIAM

Robert Gordon Sproul, Jr., UCSF Foundation Trustee and San Francisco attorney. Noted for his philanthropy and environmental activities, he graduated from UC-Berkeley in 1942 at the time his father was president of the University of California. Contributions may be sent to the Sproul Fund, care of the San Francisco Bar Association Foundation, 220 Bush Street, San Francisco, 94104, or the Yosemite Fund for the Return of the Light Campaign, care of Byron Nishkian, 150 Fourth St., SF 94103.

Donald L. Reidhaar, University of California general counsel since 1973. As UC's chief legal officer, he directed a staff of 38 attorneys. Reidhaar began his career with the University in 1962 as an assistant counsel of the Regents, becoming an associate counsel in 1971. He received his law degree from Boalt Hall School of Law, UC-Berkeley in 1960. He was a past president of the National Association of College and University Attorneys.

Henry Walter Nasser, '21 School of Dentistry. Nasser was a member of the Psi Omega dental fraternity, the Variety Club of San Francisco and the Olympic Club. The family suggests that memorial contributions be made to the St. Nicholas educational building fund.

Bernard Baruch Zakheim, Bay Area artist. He spent four years illustrating the history of medicine with the ten frescoes on the walls of UCSF's Toland Hall. Zakheim was outraged in 1948 when the frescoes were covered with wallpaper because a UCSF professor complained that students were distracted by the murals. In 1963 the frescoes were uncovered and restored. Before the Toland frescoes he painted the library scene on the southwest wall of Coit Tower. A memorial service will be held Tuesday, January 21, at 4 p.m. in Toland Hall.

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